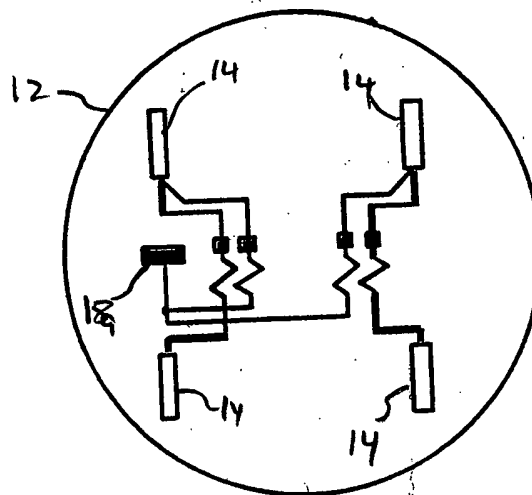


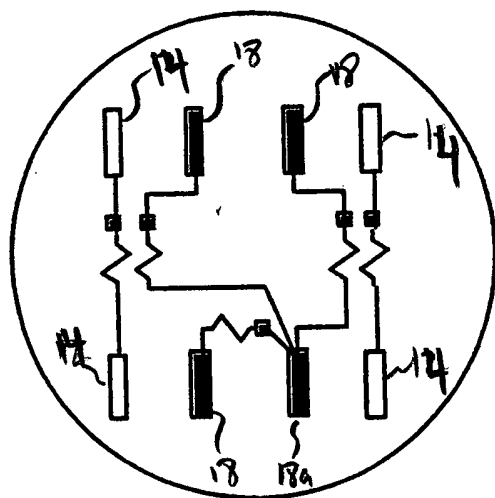
2/3-Element
4-Wire
FORM 16/15S

FIG. 1a



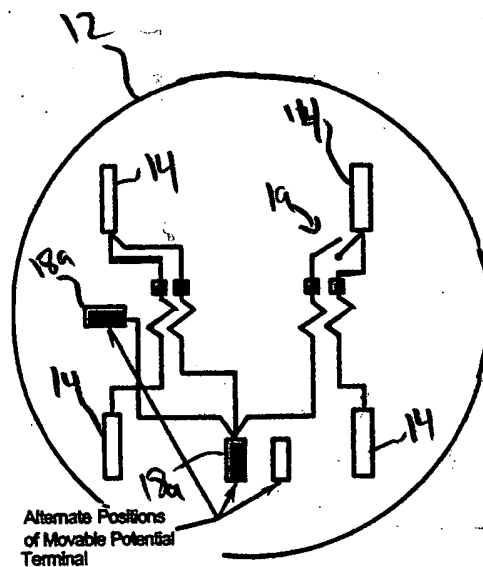
2-Element
3-Wire
FORM 25S

FIG. 1b



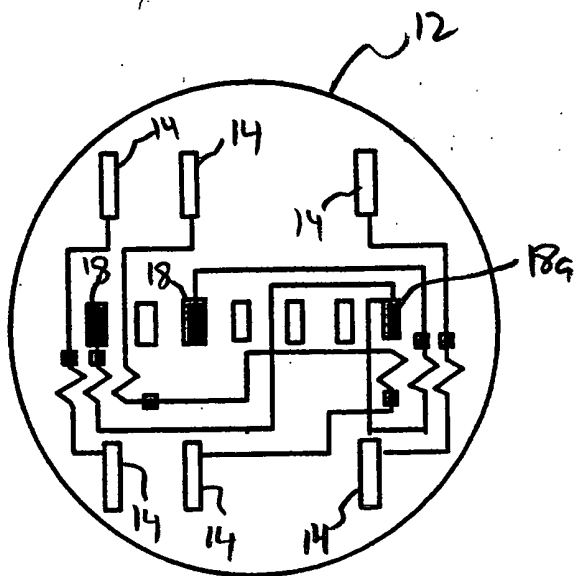
2-Element
3-Wire
FORM 45S

FIG. 1c



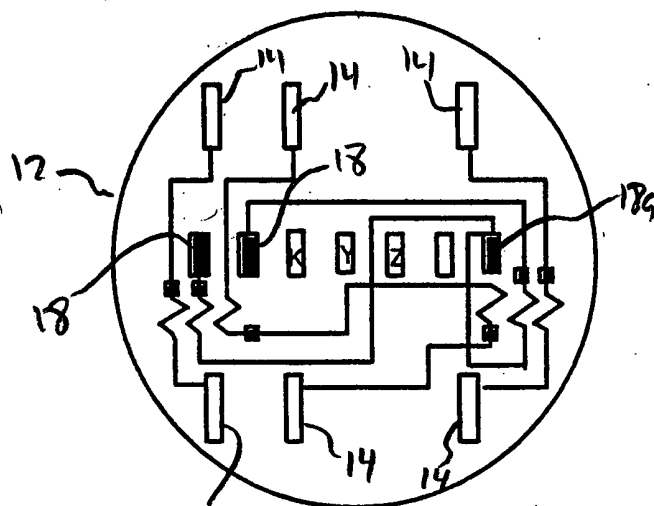
2-Element
3-Wire
FORM 12S

FIG. 1d



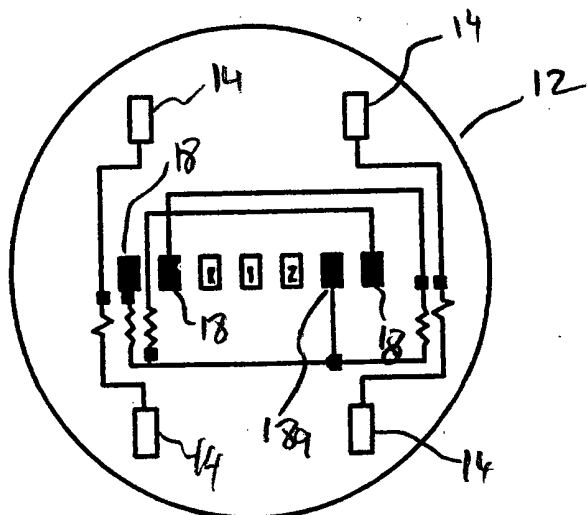
2-Element
4-Wire
FORM 29S

Fig. 1e



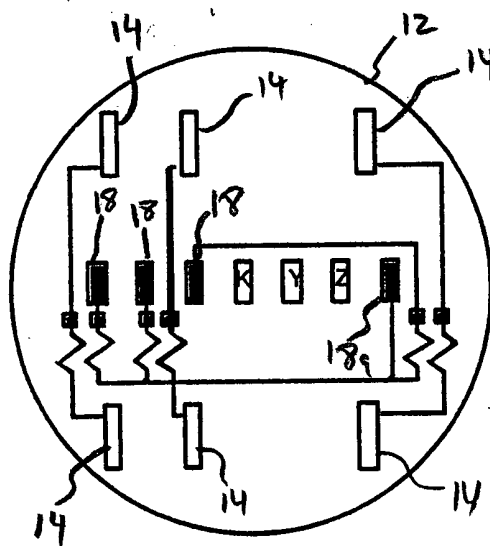
2-Element
4-Wire
FORM 36S

Fig. 1F



2-Element
3-Wire
FORM 56S

Fig. 1g



2/3-Element
4-Wire
FORM 9/8S

Fig. 1h

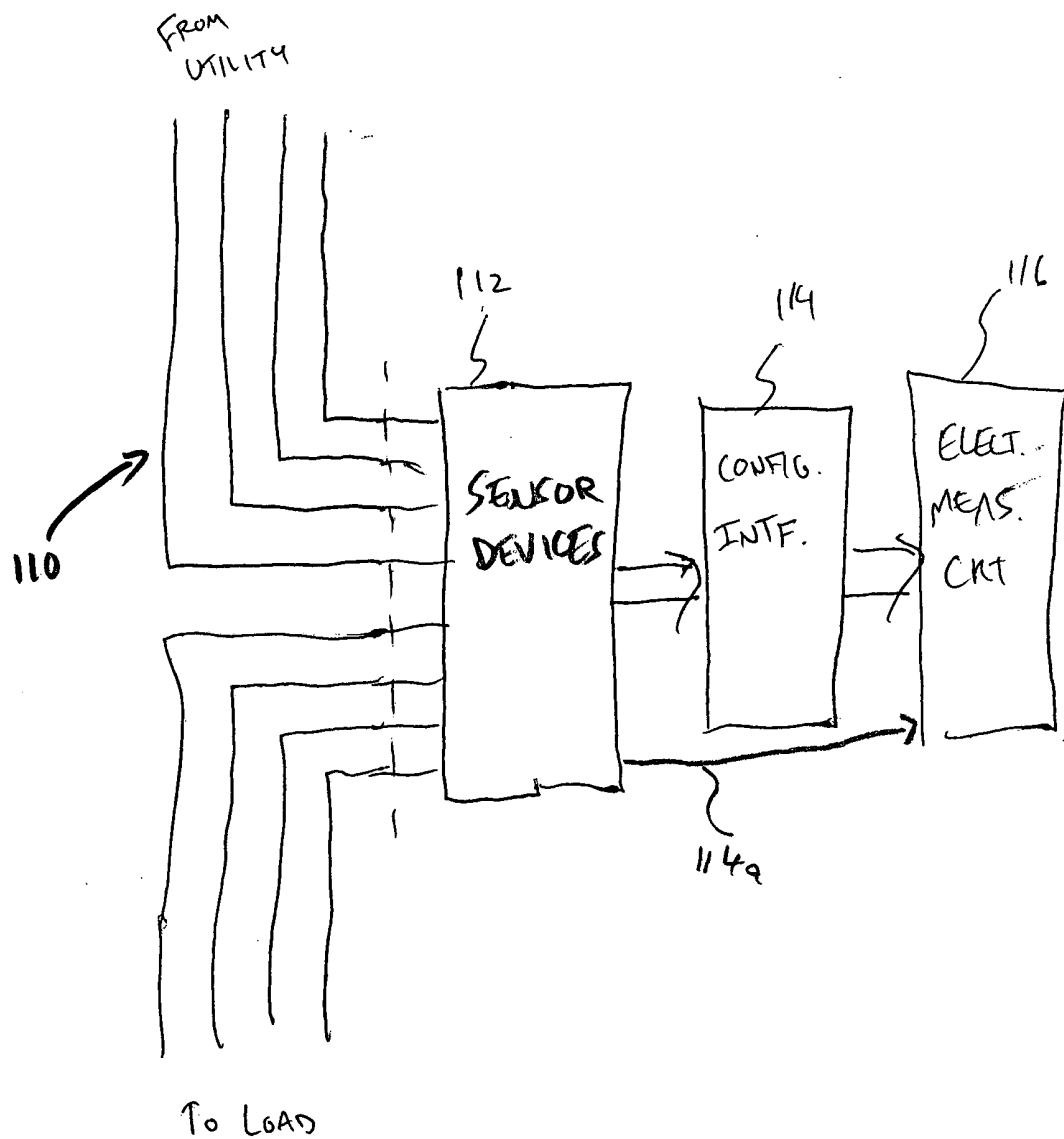
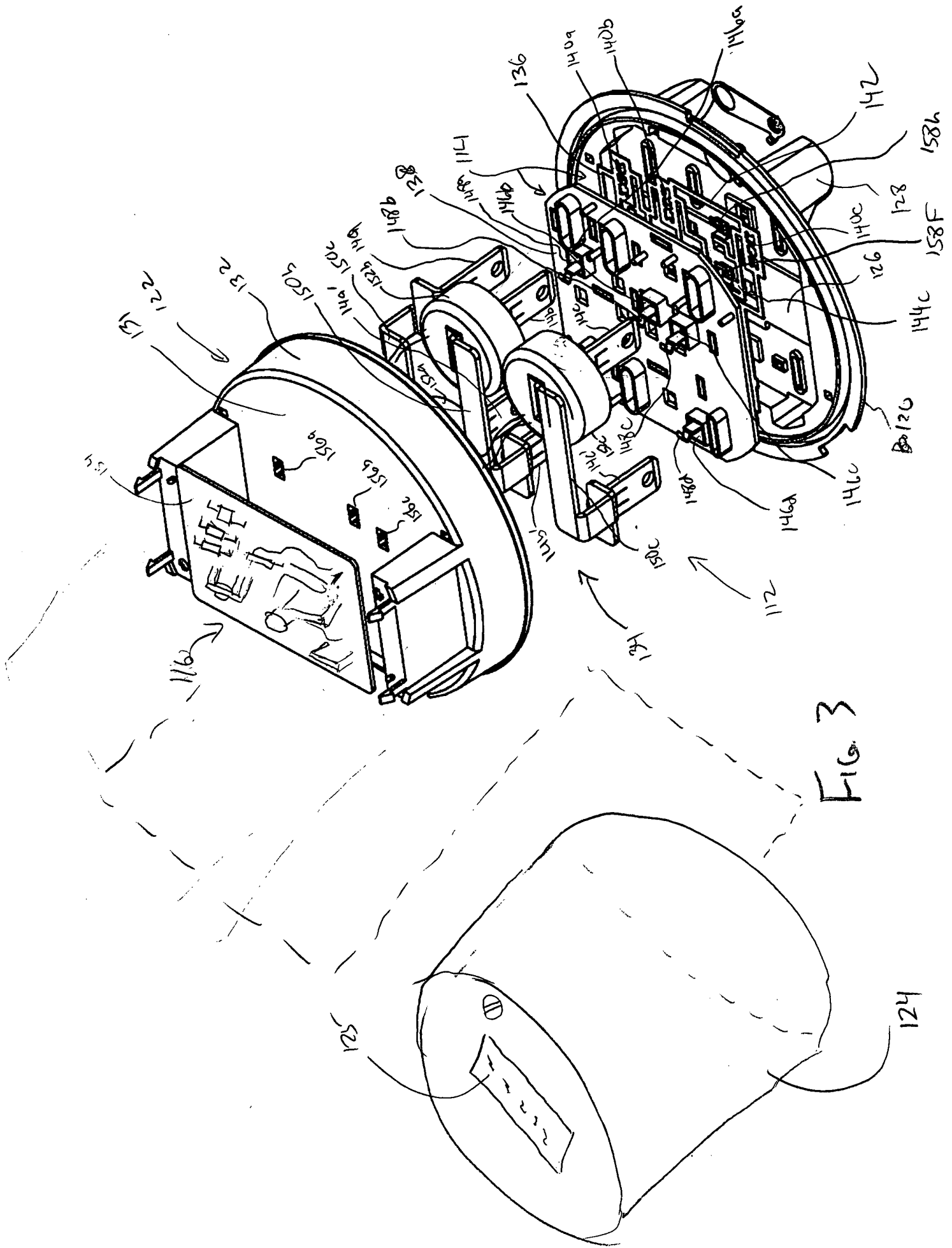


FIG. 2



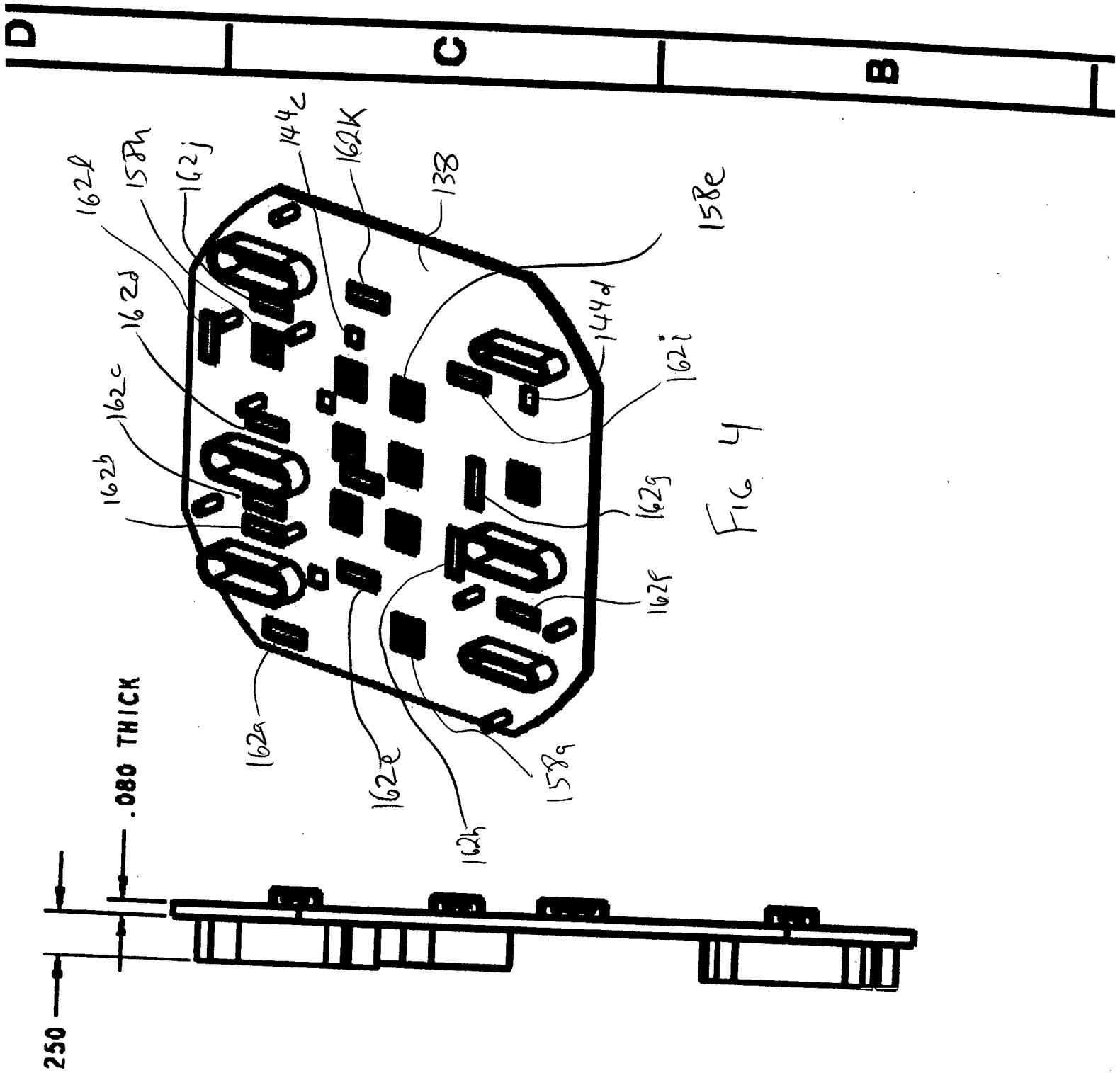
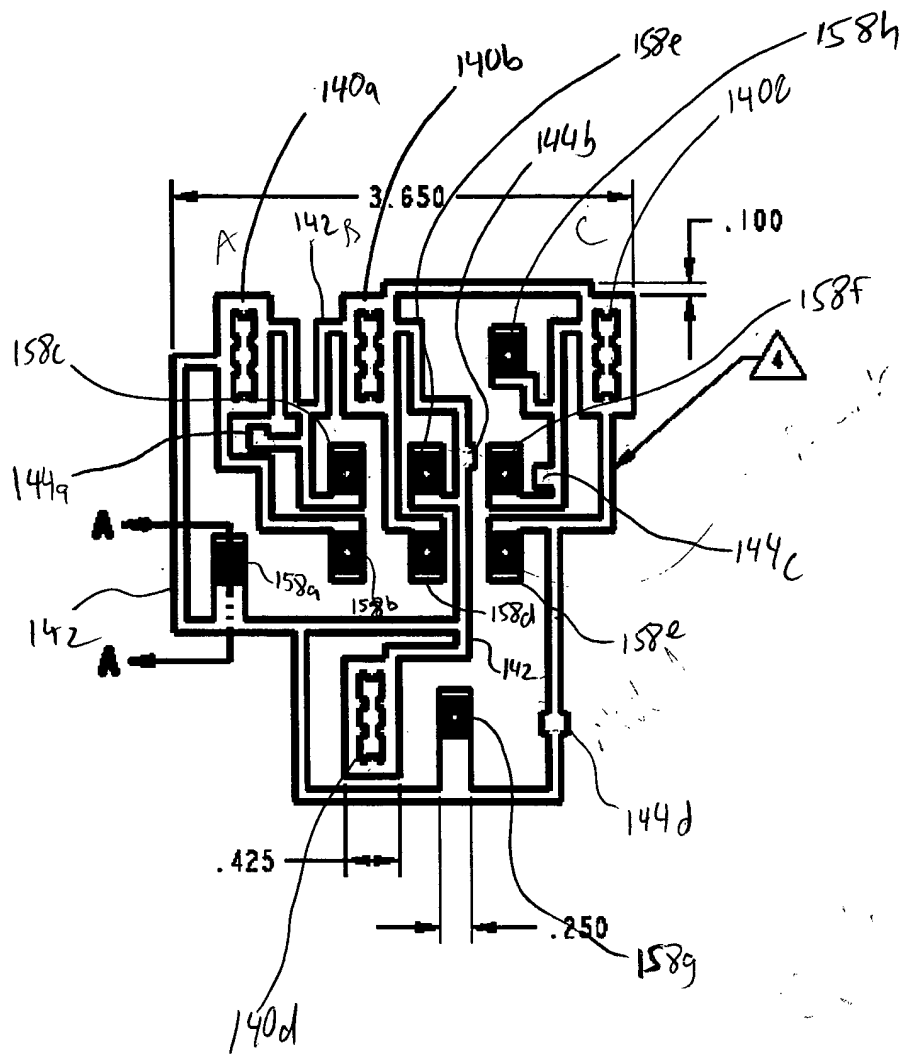


FIG 4



Monocryl printed blade

FIG 5

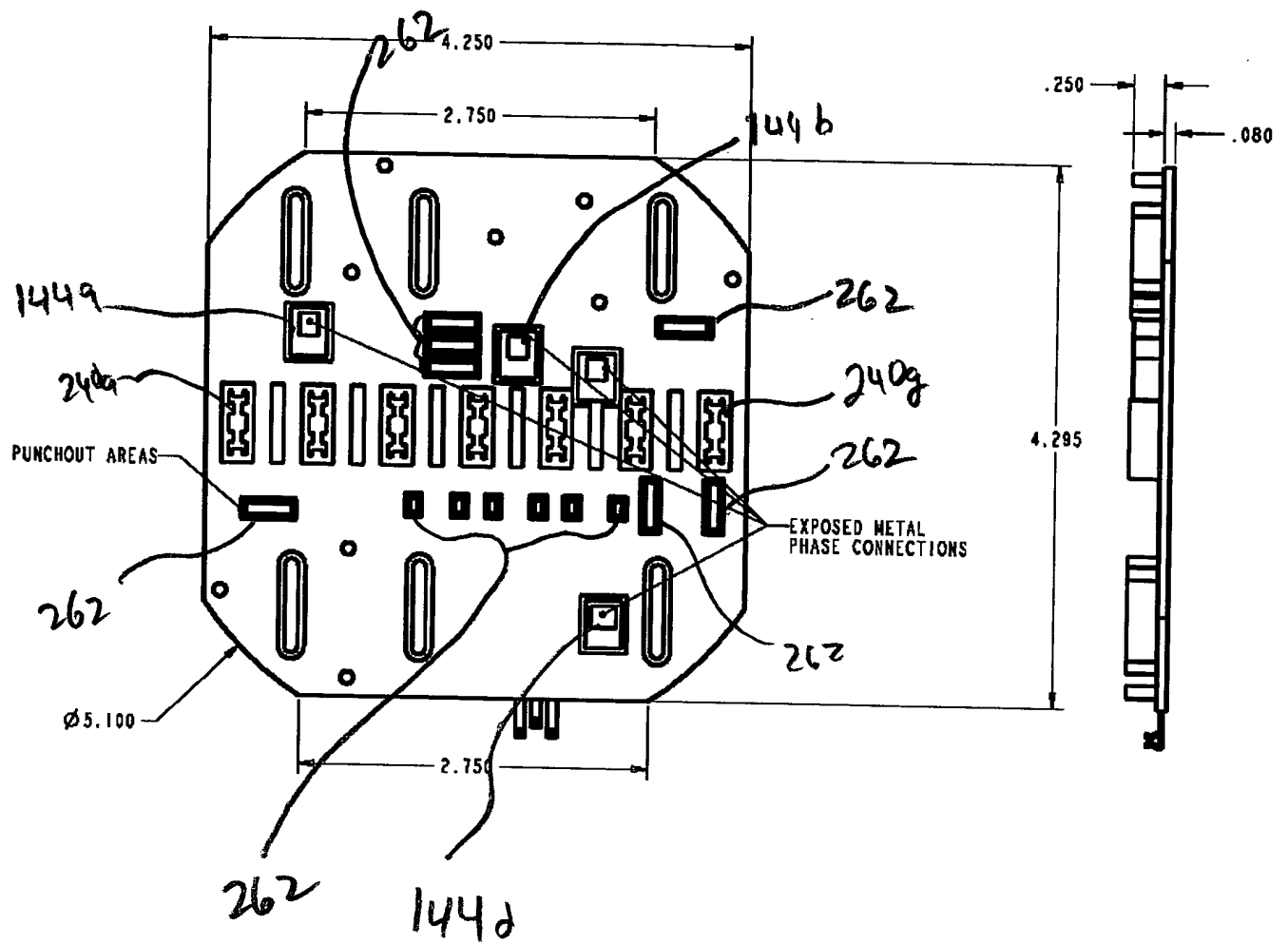


FIG. 6

4

3

1

NOTE:

- 1) INTERPRET DRAWING PER ANSI SPEC. Y14.5.
- 2) MATERIAL: .020 THK PHOSPHOR BRONZE
ASTM B103 ALLOY 521 (UNS C52100)
GRADE A, HARD TEMPER
MILL ROCKWELL 30T 73
TENSILE STRENGTH 86.5 KSI
YIELD STRENGTH 81.0 KSI
- 3) BURR ALLOWANCE .003 MAX.
- 4) PLATING ON EDGES NOT REQUIRED.
- 5) TOLERANCES UNLESS OTHERWISE SPECIFIED:
X.X ± .1
X.XX ± .01
X.XXX ± .005
DEG. ± 1°

REVISIONS			
ZONE	REV.	DESCRIPTION	DATE
	1	RELEASED FOR PROTOTYPE	5/3/02

ALL DATA IS COMPANY
CONFIDENTIAL
AND
PROPRIETARY

□ INDICATES CRITICAL TO QUALITY FEATURE

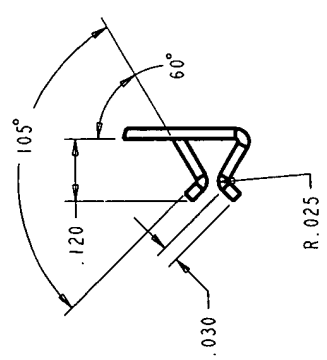
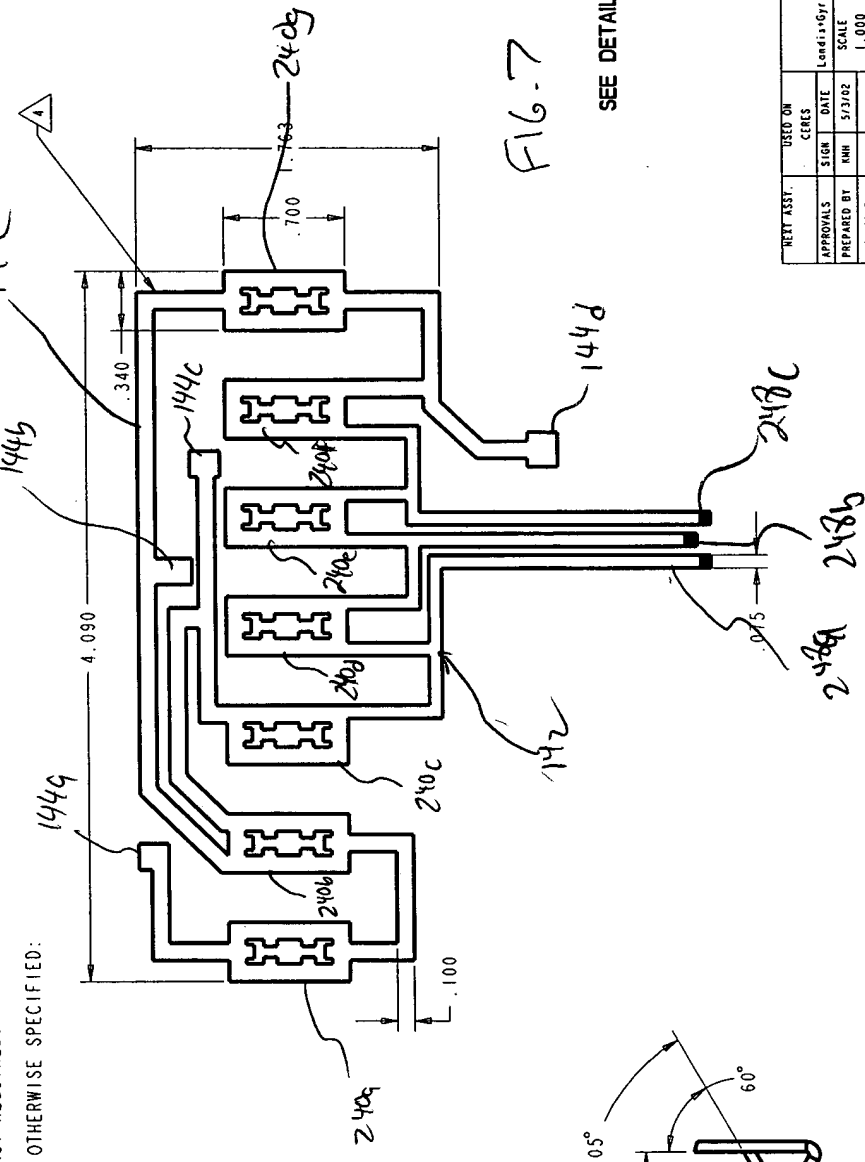
□ REMAINS SPEC DATA

D

C

B

A



NEXT ASSY		USED ON		CERES		Landings	
APPROVALS	SIGN	DATE	SCALE	DATE	SCALE	Landings	Landings
PREPARED BY	MMH	5/3/02	1.000	5/3/02	1.000	Landings	Landings
CHECKED BY						Landings	Landings
APPR BY R & D						Landings	Landings
APPR BY MFG						Landings	Landings
MATERIAL	SEE NOTE 2		REV	1	TYPE	CLASS 20 BUSS	CLASS 20 BUSS
FINISH		ELECTRO TIN PLATE		PER ASTM B545 CLASS B		DRAWING No.	
						P-CS-037	
						REL. LEVEL	
						1 of 2	
						C	

4

3

2

1